

**ATTACHMENT D – INJECTION WELL PLUGGING PLAN
40 CFR 146.92(b)**

CTV I Elk Hills 26R Project

Facility Information

Facility name: Elk Hills 26R Storage Project

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Well location: Elk Hills Oil Field, Kern County, CA
35.32802963 / -119.5449982

Version History

File Name	Version	Date	Description of Change
Attachment D – Plugging Plan	1	10/22/21	Original Submission for 26R
Attachment D – Plugging Plan V2	2	11/17/22	Updated document in response to EPA feedback 03/21/22
Attachment D – Plugging Plan V3	3	01/10/23	Document created in response to EPA response on 01/06/23

Carbon TerraVault Holdings, LLC (CTV) will conduct injection well plugging and abandonment to ensure that the proposed materials and procedures for injection well plugging are appropriate to the well's construction and the site's geology and geochemistry.

The following attachments that were submitted as a part of this Class VI application provide the injection well plugging plans for all the injectors proposed for the project:

- Attachment G1 – COP Details_373-35R_V3
- Attachment G2 – COP Details_345C-36R_V3
- Attachment G3 – COP Details_353XC-35R_V3
- Attachment G4 – COP Details_363C-27R_V3

The plugging plans in the above-mentioned attachments provide details on the following for each well:

- Planned Tests or Measures to Determine Bottom-hole Reservoir Pressure
- Planned External Mechanical Integrity Test(s)
- Information on Plugs
- Notifications, Permits, and Inspections
- Plugging Procedures

Additionally, the abandoned well schematics for each well are included in Appendix: 26R Injection and monitoring well schematics. This appendix provides proposed abandonment well schematics and tabulated descriptions of all abandonment cement plugs for all injection and monitoring wells associated with the project.